PROJECT 10073 RECORD CARD

1. DATE 4. February 1955 3. DATE-TIME GROUP Local 03/0200Z GMT 5. PHOTOS	2. LOCATION DOMONA, California 4. TYPE OF OBSERVATION MKGround-Visual D Ground-Radar D Air-Visual D Air-Intercept Radar 6. SOURCE		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft KProbably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical
□ Yes XB No	Civilian		D Possibly Astronomical
7. LENGTH OF OBSERVATION 3 minutes	B. NUMBER OF OBJECTS	9. COURSE .	O Insufficient Data for Evaluation Unknown
Round. Fuzzy around ed white to yellow. No so Moving slowly.	dges. Turned ound or trail.	A/C	

ATIC FORM 329 (REV 26 SEP 52)

- ACTHURY Welson IN 12 00 - 55EB 55 23 05: -7 FEB 1956 VV Junes 4 ATIE Police Wrgios Ynois MARCI 03-2315-7 MORICTPOAL LOGA PP JEDEN JEPOT JEDIT JEDIT DE 2009 1 P 117 2 F' GO'DE TELTE ACT O'T LECULA CALIF TO JEPEL ACOURT AIR BUF GO HT AND GOLDELDO FELEGE GOLDLAND J POSSESSON LYTH ALL DIV LORTS! AFE CALLE JEFUPZCOMBU AIR FEGULICAL TOTAL CENTAL UNIGHT PATTERSE, ATE CRIS SETUDIO COLLECTO OF I TELLIFORM IN MEAN OF MEAN OF MELETON AS NO James that a contract that the safe is not proved the safe to be the

Tron L. (A) EDITED (A) BARBALL, (C) THEELED FEDERAL HITT TO MELLE (D) OFF till , MAKER FUZEY AROUND EDIFF (IN FORE CERESE CERESE THE CAR I DIGHT LITHT (IN STRICKES TO SETTINGATED) IN THE SET The south (C) represent the several parties of the will be a second to the DEA LIGHT GEARTICLES THE CUT OF STATES B. (A) SECEND-VI WAL LIFE AID OF LINDOWLASS (E) INA COURT - (A) B = 2 (E) | I 717 E. (A) OF 15 2 CALIFOR IA CLONEX I. (A) SELAR DE SINCE DE CONTRE SENTEMBE SELENTE LA MINTE (C) (C) (D) IS TILES (I) I CON (FROIT) the second second 15 1 55 TOTAL 2 TOTAL The state of the s The late of the la 11. THE OUT OUT ICTOR AND IN DEED LEGIST THROUTE OF BE 15 KINTS The state of the s 1 1 14 / X 1 2 8 1 7 2 1 S/Lisez Fas Juros

UFOB INDEX CARD

1.4.7			
1. DATE 45 FEB 1955	POMONA, CALIF	CRNIA	12. CONCLUSIONS D Was Balloon Probably Balloon
3. DATE-TIME GROUP Local / O50200Z (N) 5. PHOTOS / Yes	4. TYPE OF OBSERVATION If Ground-Visual Air-Visual 6. SOURCE CIVILIAN	N Ground-Radar D Air-Intercept Radar	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 3 MINUTES	8. NUMBER OF OBJECTS	9. COURSE SE TO S	Other
O. BRIEF SUMMARY OF SIGHTING WHITE LIGHT TURNED YELLOW, OUT.	GRADUALLII FADED	ACFT LANDING LI	CHT TURNED ON .

A150P Form 5 (15 Oct 54)